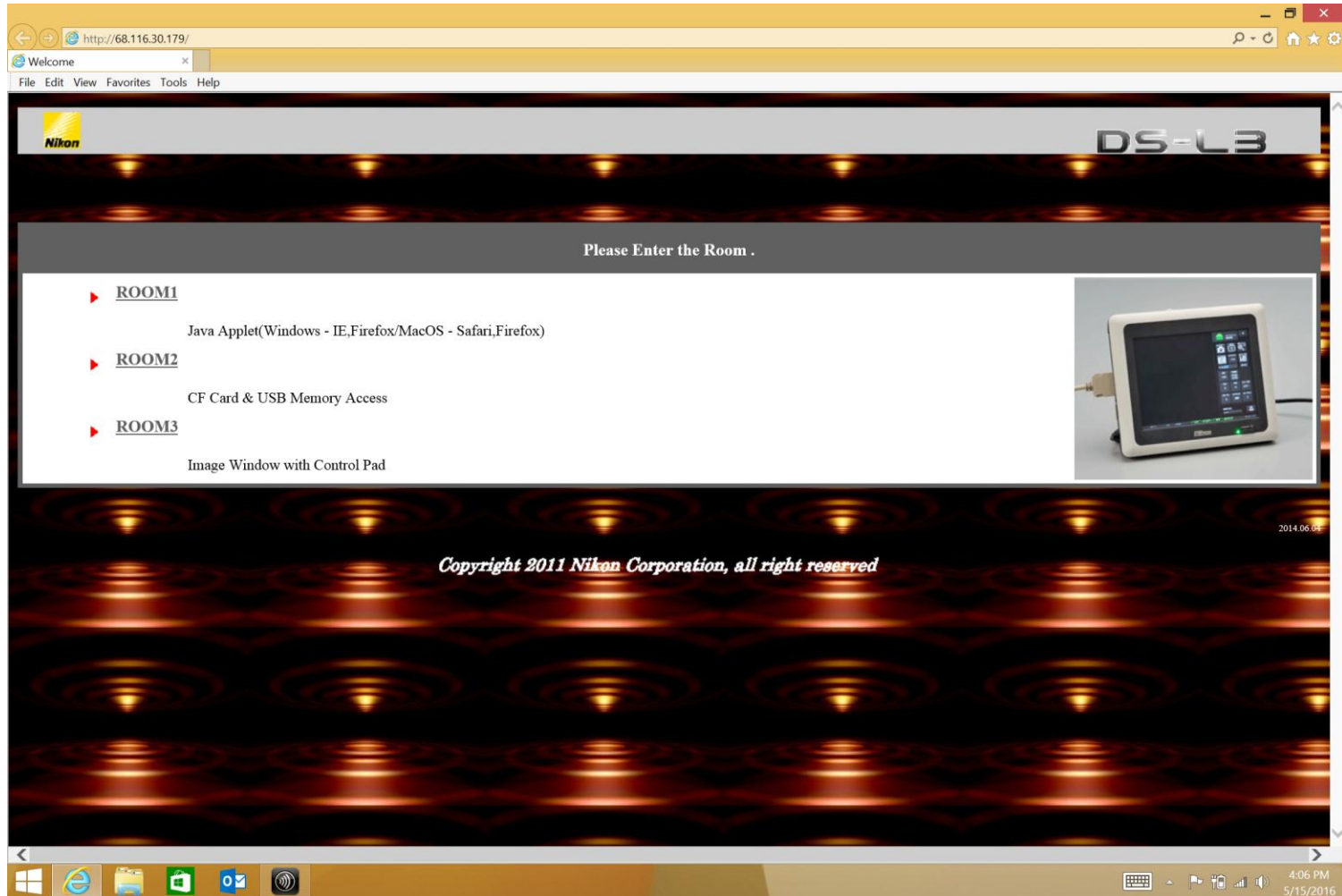


Nikon Scope Digital Sight DS-L3 Website Instructions



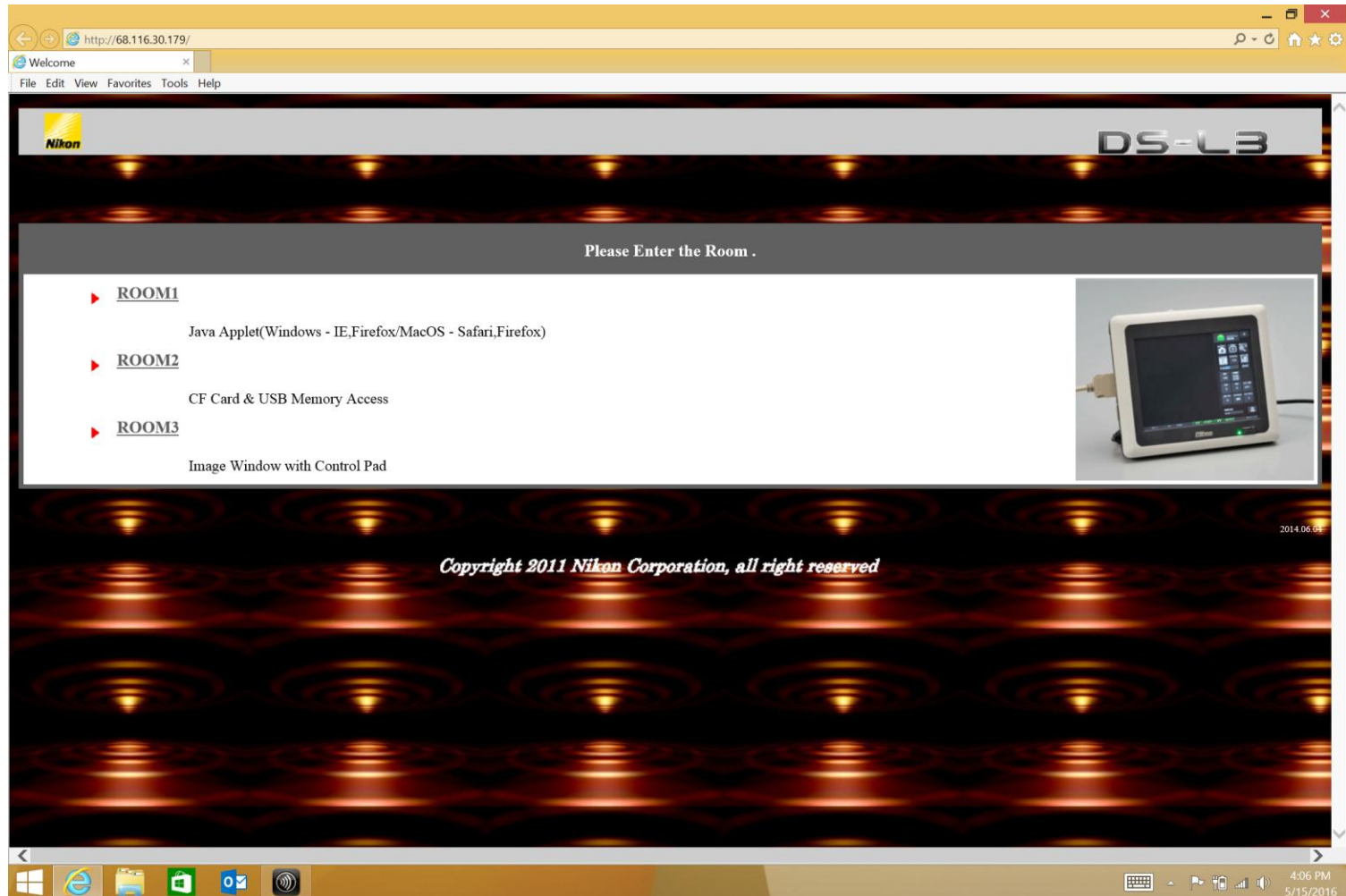
Appendix A.	SMZ 18 Microscope layout
Appendix B.	DS-L3 Main Unit Layout
Appendix C.	Network and Scope Support

L2 and L3 web address

Yakima: <http://68.116.30.179/> Wenatchee: <http://173.209.172.8/>

Pasco: <http://71.93.21.227/> Olympia: <http://173.10.110.34/>

Brewster: <http://64.139.115.171/>





Click Scope web address

http://agr.wa.gov/PlantsInsects/InsectPests/DigitalImagePestID/default.aspx

Plant Protection Digital Imag... x Waiting for 68.116.30.179

File Edit View Favorites Tools Help





 Washington State Department of Agriculture

enter search terms 

Home / plantsinsects / insectpests / digitalimagepestid / << YOU ARE HERE




Page updated/verified: May 15, 2016

WSDA Home
Plant Protection Division
Plants & Insects
Pest Program
Insect Pests
Apple Maggot

Follow Us!
   

WSDA's Digital Image Pest Identification System

For more information, [e-mail us](#) or call (360) 902-2070.

Links to Stereoscope Locations:

- Yakima (<http://68.116.30.179/>)
- Wenatchee (<http://173.209.172.8/>)
- Olympia (<http://173.10.110.34/>)
- Pasco (<http://71.93.21.227/>)
- Brewster (<http://64.139.115.171/>)

[Calendar Schedule for Identifiers on Call](#)

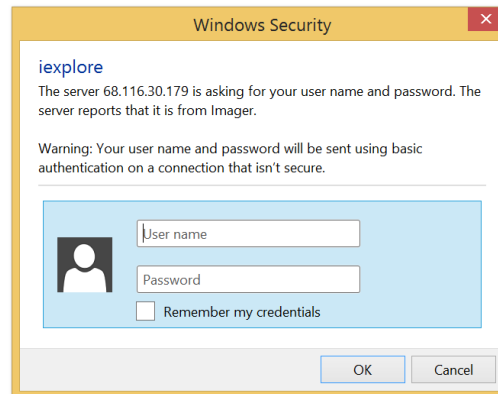
[Cherry Export Program Workshop Presentation by Mike Klaus](#)

[Contact Information for Identifiers](#) ([Click here to send an e-mail to all identifiers](#))

[Contact Information for Inspectors](#)

[Guide for Insect Pest Identification](#)

4:34 PM 5/15/2016



User Name and Password

User Name: admin

Password: wsda



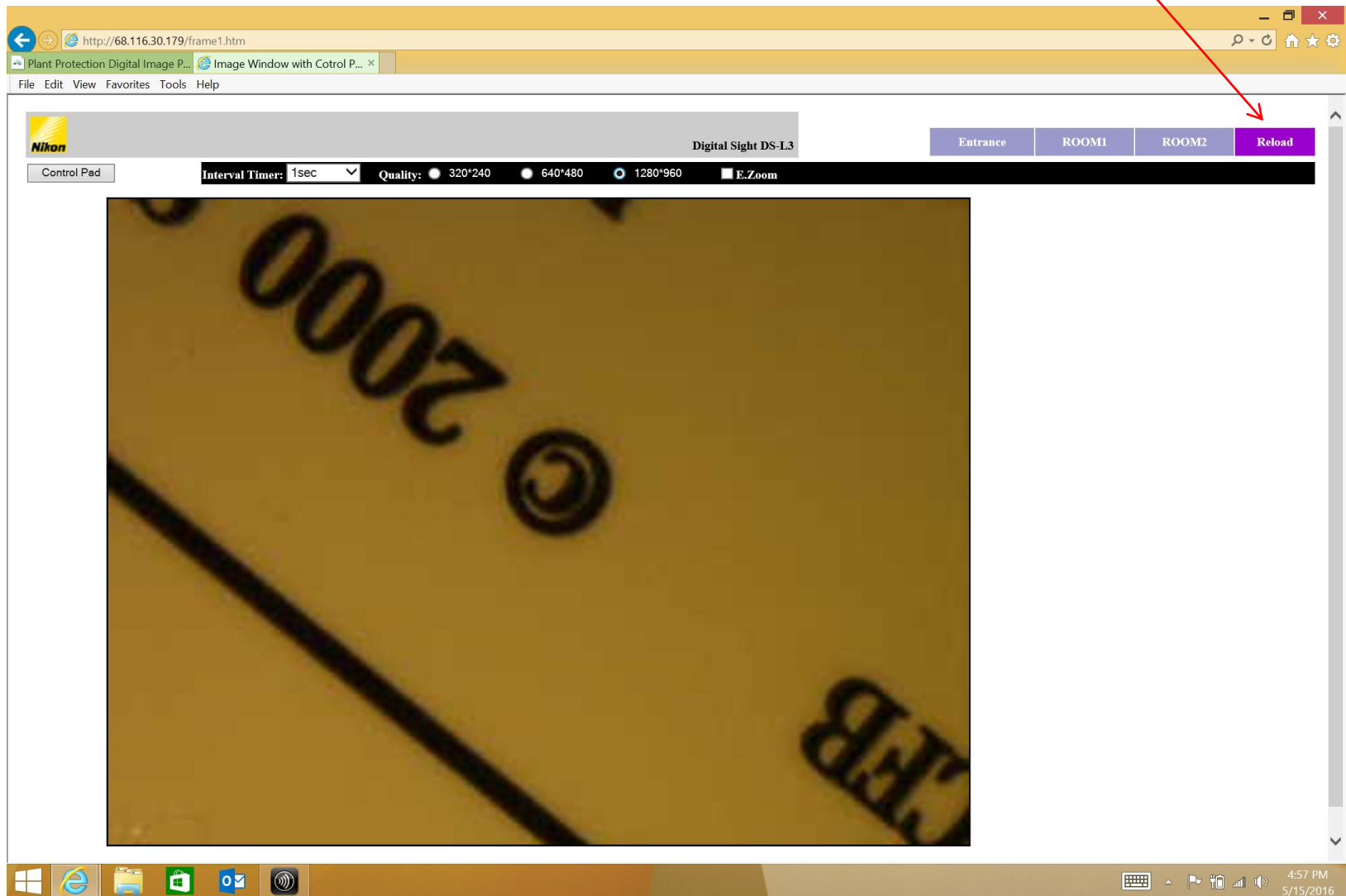
Note: all letters need to be lower case

Viewer enter the following
User Name: **admin**
password: **wstda**



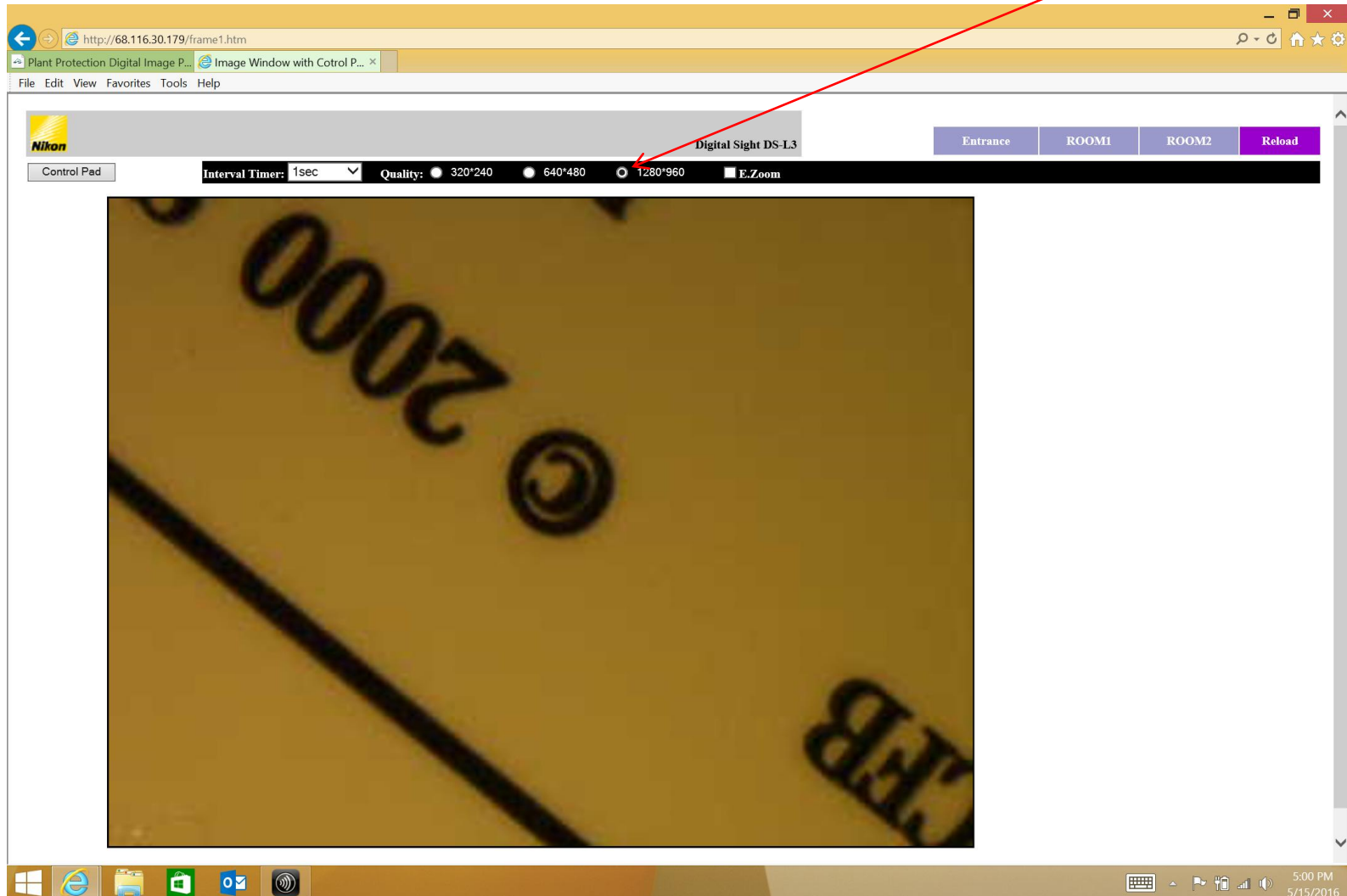
Note: **all** letters need to be lower case

To view image under scope Click onto ROOM 3



ROOM 3

To view highest quality image click the circle to left the of “1280*960”



ROOM 3 To specify refresh rate of viewed image click the “Interval Timer” Drop down menu

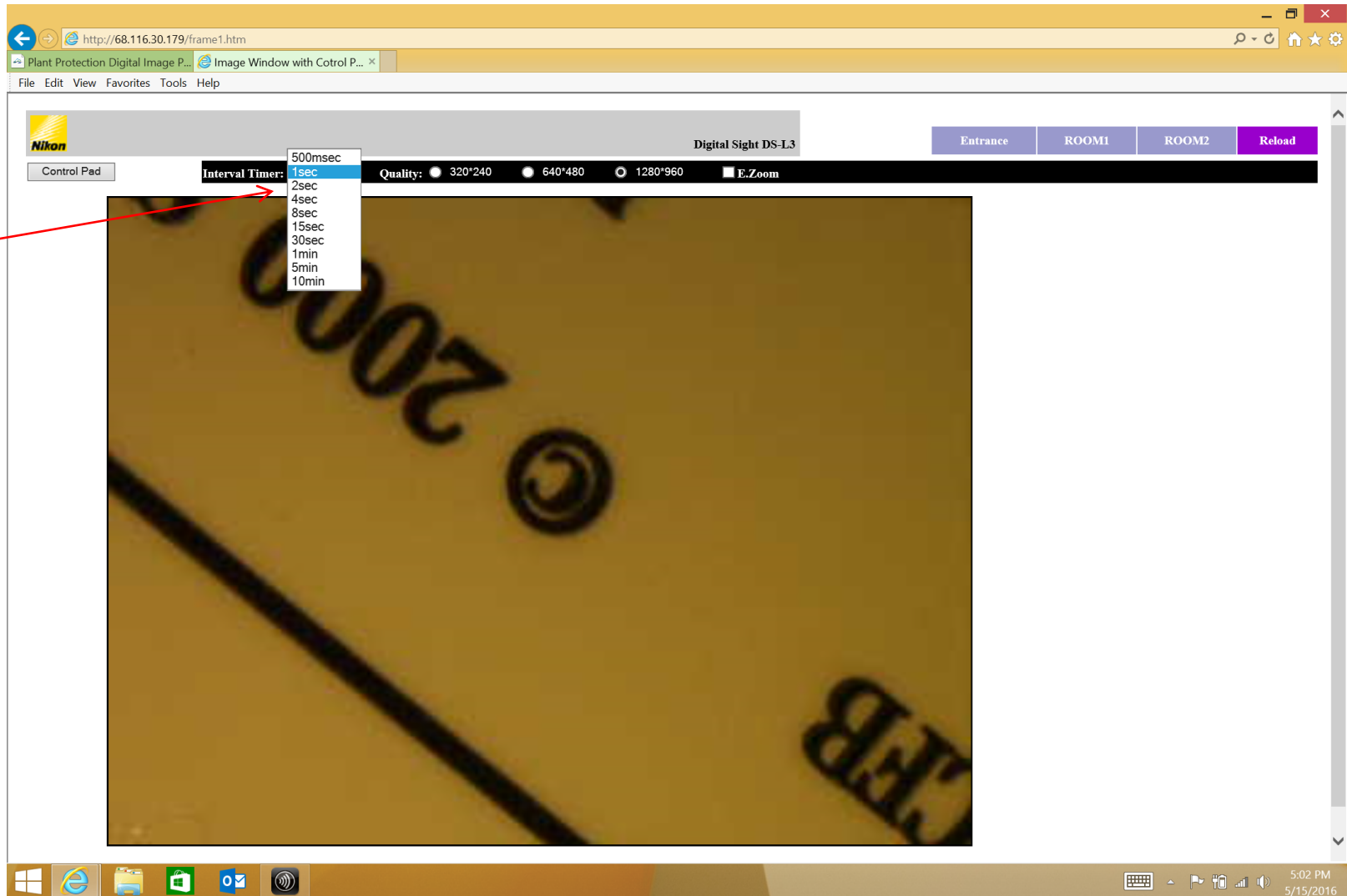
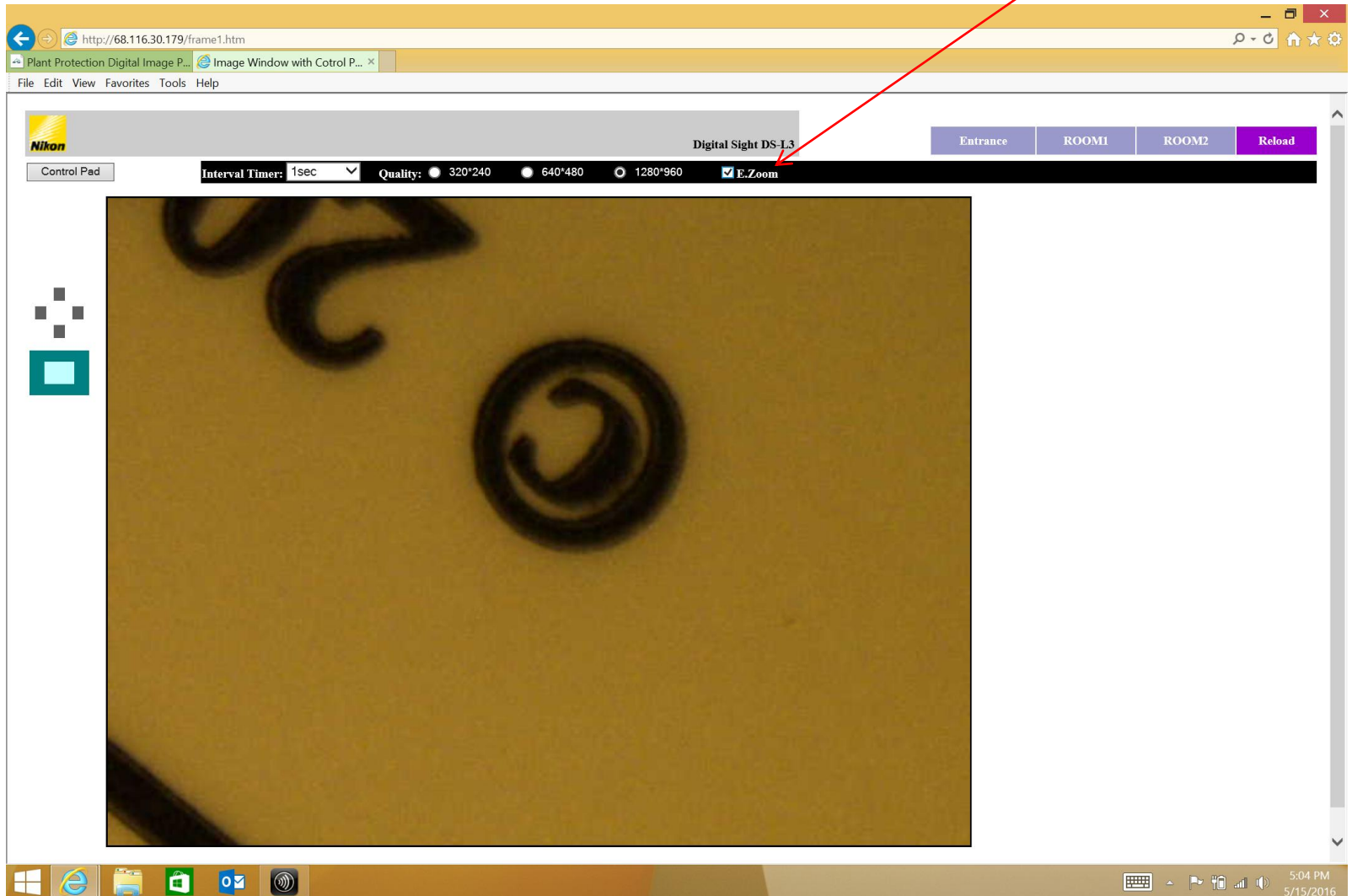


Image on screen
refreshes every
1 seconds

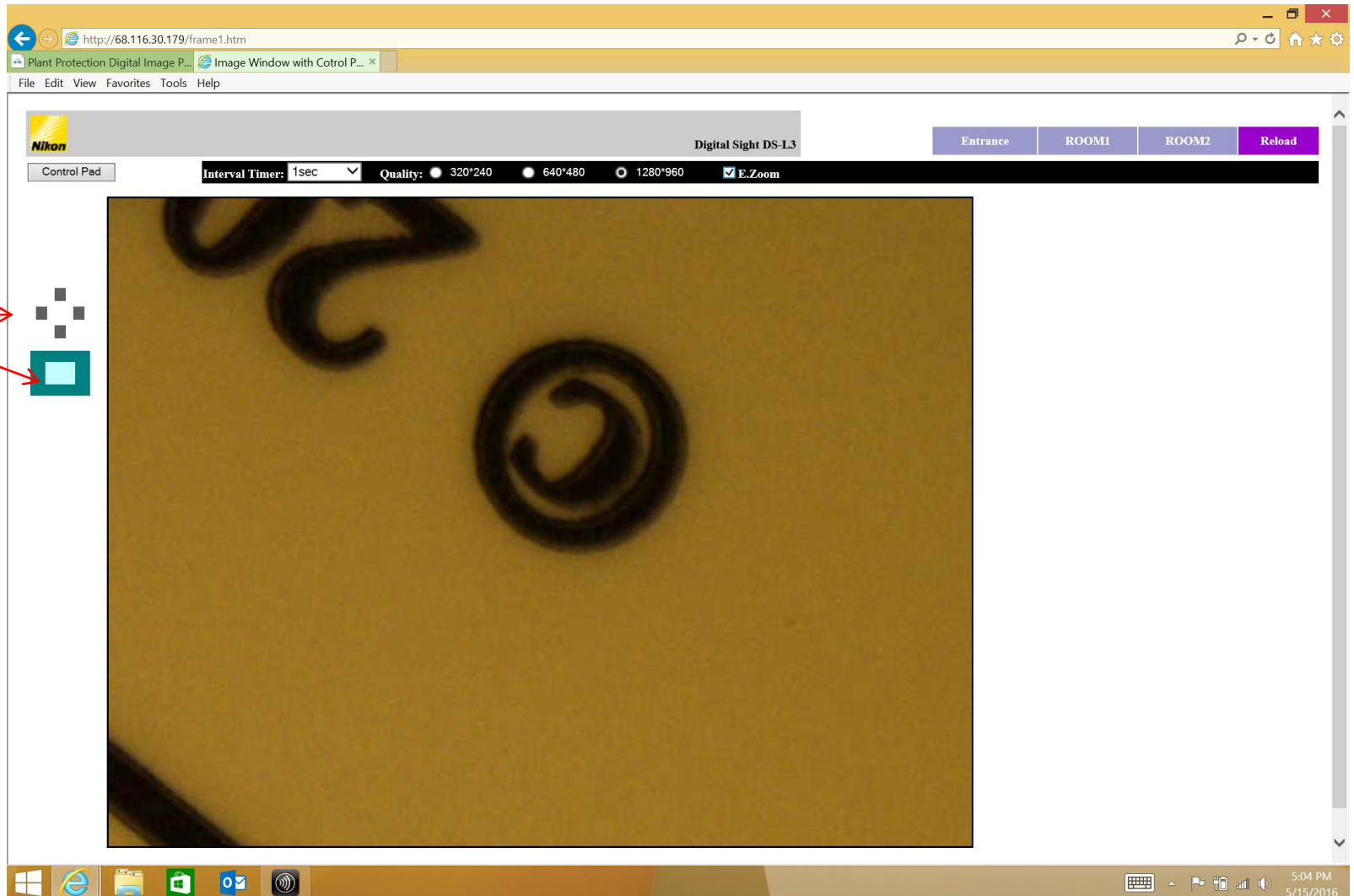
ROOM 3

To view magnified image click the box to the left of “E. Zoom”

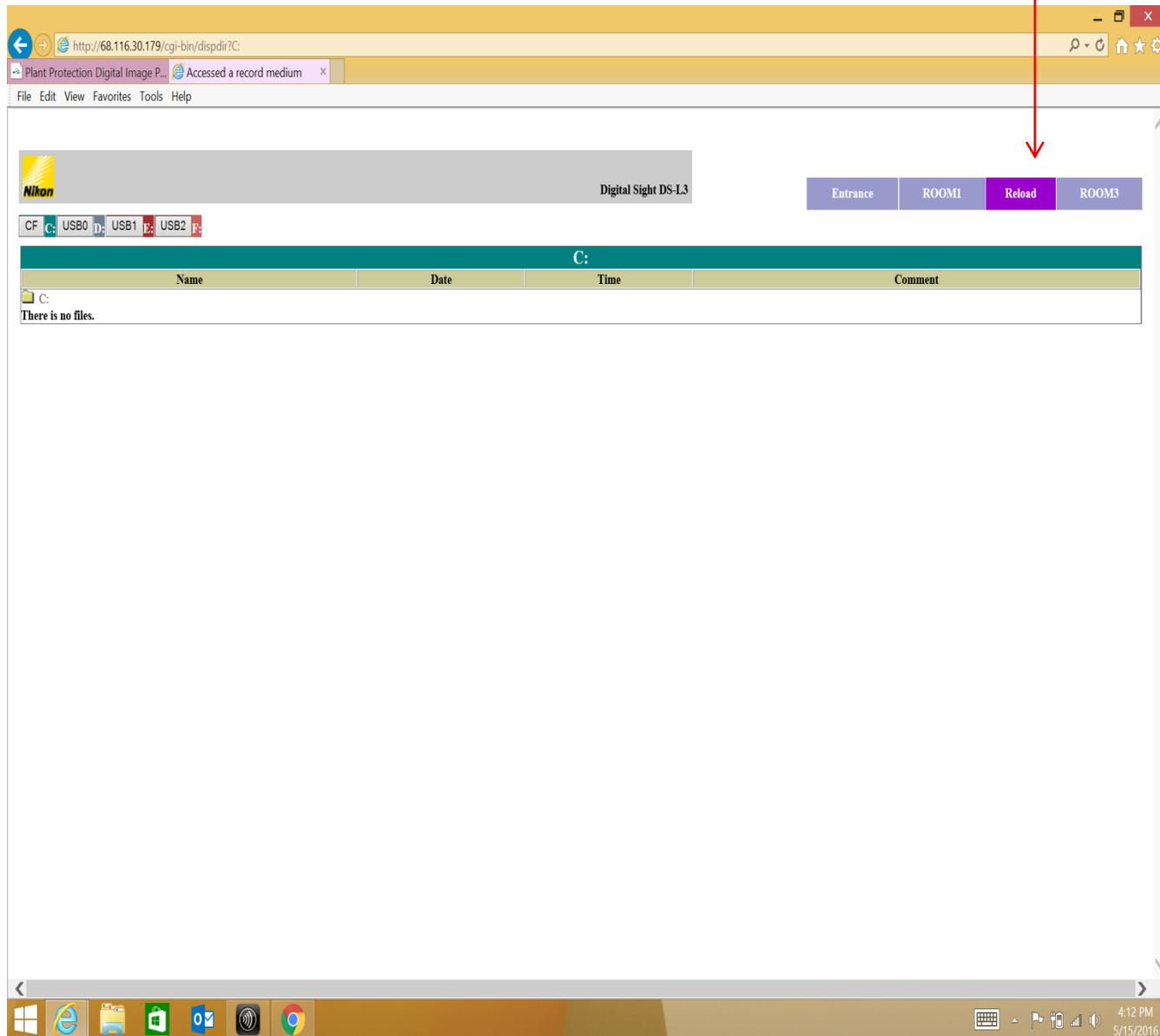


ROOM 3

To move around magnified image click the **blue** box or grey squares



To view saved images Click onto ROOM 2



ROOM 2

Click onto USB0

USB0

The screenshot shows a web browser window displaying a Nikon Digital Sight DS-L3 interface. The address bar shows the URL <http://68.116.30.179/cgi-bin/dispdir?D:>. The interface includes a top navigation bar with buttons for Entrance, ROOM1, Reload, and ROOM3. Below this, there is a drive selection bar with icons for CF, USB0, D:, USB1, E:, USB2, and F:. A red arrow points to the USB0 icon. The main content area displays a file list for the D: drive, with columns for Name, Date, Time, and Comment. The file list contains numerous files, all named with the prefix 'IM' followed by a number.

Name	Date	Time	Comment
D:			
IM050511			
IM140423			
IM140425			
IM140614			
IM150220			
IM150420			
IM150506			
IM150530			
IM150602			
IM150604			
IM150606			
IM150611			
IM150612			
IM150614			
IM150615			
IM150616			
IM150617			
IM150618			
IM150619			
IM150620			
IM150622			
IM150625			
IM150626			
IM150707			
IM150708			
IM150825			
IM150901			
IM150902			
IM150924			
IM151102			
IM151110			
IM151124			
IM151125			
IM160205			
IM160223			
IM160515			

ROOM 2

Click Folder to view image files

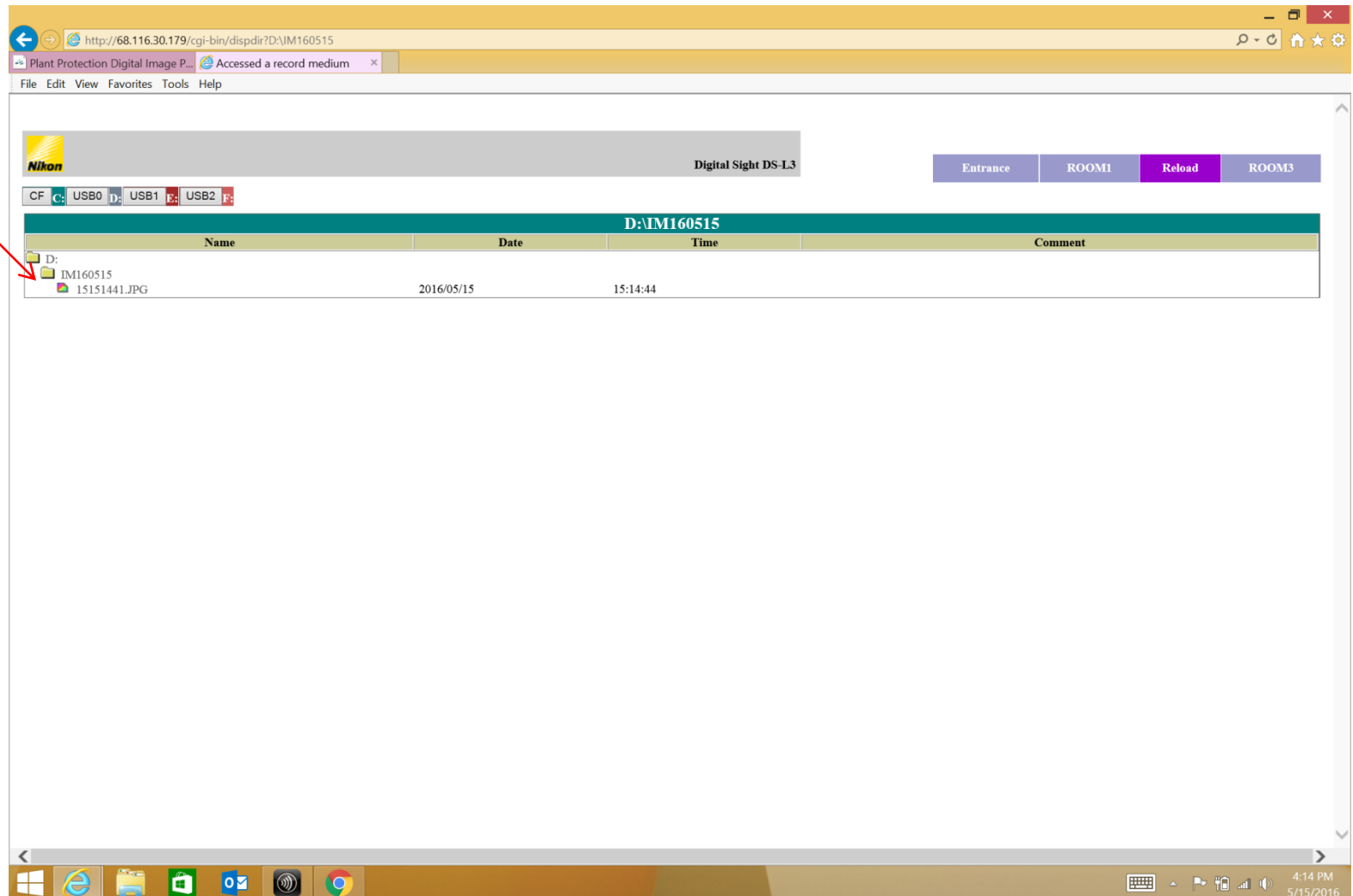
The screenshot shows a web browser window with the address bar displaying `http://68.116.30.179/cgi-bin/dispdir?D:`. The browser has two tabs: "Plant Protection Digital Image P..." and "Accessed a record medium". The main content area displays a file directory for the "D:" drive. At the top, there is a Nikon logo and the text "Digital Sight DS-L3". Below this, there are navigation buttons: "Entrance", "ROOM1", "Reload", and "ROOM3". The file list is organized into columns: "Name", "Date", "Time", and "Comment". The "Name" column lists various folders and files, including "D:", "IM050511", "IM140423", "IM140425", "IM140614", "IM150220", "IM150420", "IM150506", "IM150530", "IM150602", "IM150604", "IM150606", "IM150611", "IM150612", "IM150614", "IM150615", "IM150616", "IM150617", "IM150618", "IM150619", "IM150620", "IM150622", "IM150625", "IM150626", "IM150707", "IM150708", "IM150825", "IM150901", "IM150902", "IM150924", "IM151102", "IM151110", "IM151124", "IM151125", "IM160205", "IM160223", and "IM160515". A red arrow points to the "D:" folder icon in the left sidebar, which is labeled "Folder".

Folder

ROOM 2

Click file to view image

File



The screenshot shows a web browser window with the address bar displaying `http://68.116.30.179/cgi-bin/dispdir?D:\IM160515`. The browser has two tabs: "Plant Protection Digital Image P..." and "Accessed a record medium". The page header includes the Nikon logo and the text "Digital Sight DS-L3". Below the header, there are navigation buttons: "Entrance", "ROOM1", "Reload", and "ROOM3". A status bar shows storage information: "CF C:", "USB0 D:", "USB1 P:", and "USB2 P:". The main content area displays a table titled "D:\IM160515" with the following columns: "Name", "Date", "Time", and "Comment". The table contains one entry: "IM160515" with a sub-entry "15151441.JPG", dated "2016/05/15" at "15:14:44". A red arrow points to the file name "15151441.JPG". The Windows taskbar at the bottom shows the Start button, Internet Explorer, File Explorer, Mail, and other applications. The system clock indicates 4:14 PM on 5/15/2016.

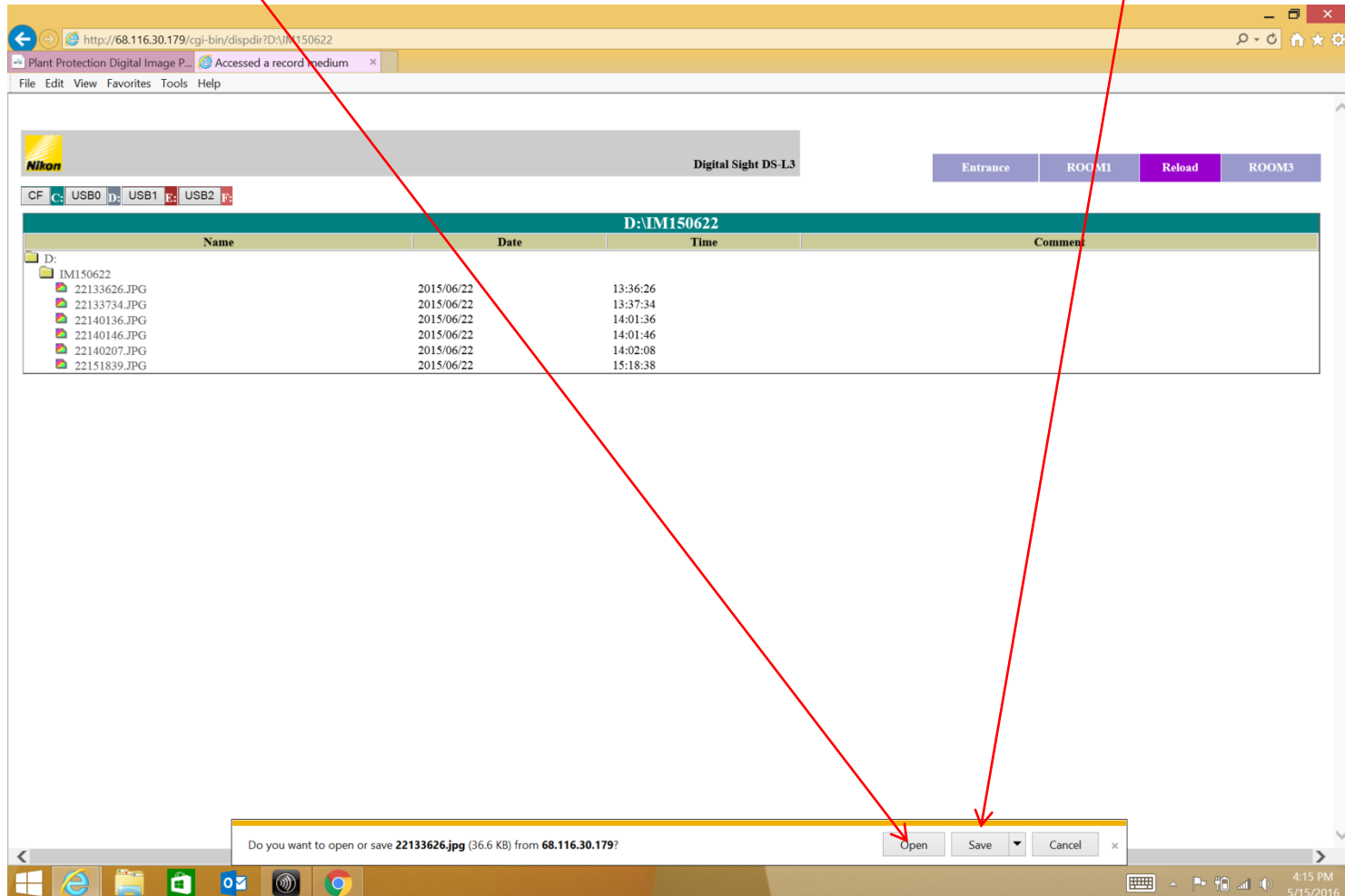
Name	Date	Time	Comment
IM160515			
15151441.JPG	2016/05/15	15:14:44	

ROOM 2

To view image

Click Open to view image immediately

Click Save to the copy image to local drive, shared drive or portable device

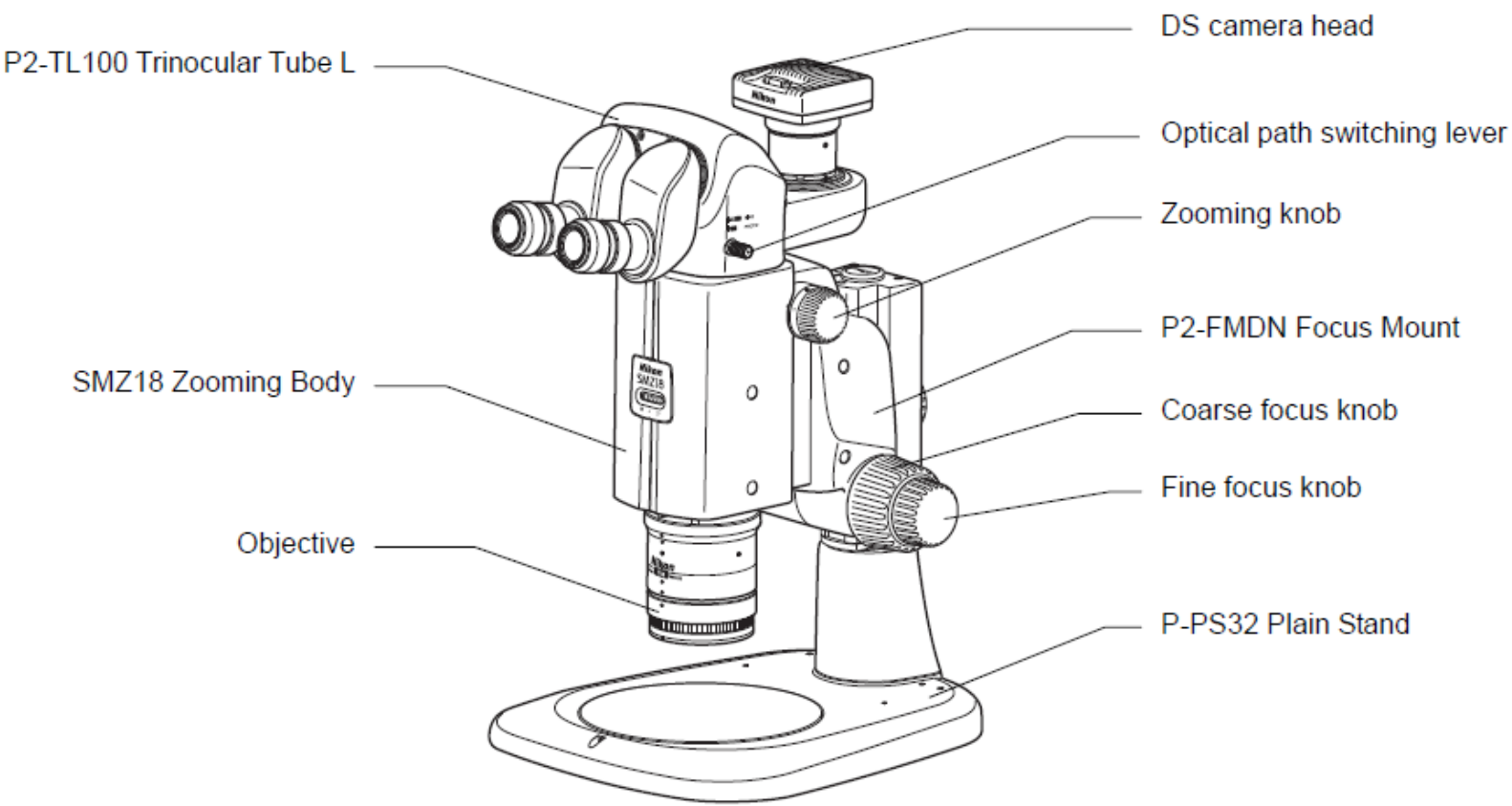


ROOM 2

Image View



Appendix A. SMZ18 Microscope layout



Appendix B. DS-L3 Main Unit Layout

Built-in monitor

Touch-panel 8.4-inch LCD monitor of XGA (1024 x 768 pixels).

Displayed on the screen are the live image from the DS camera head, replayed images, and operation menus.

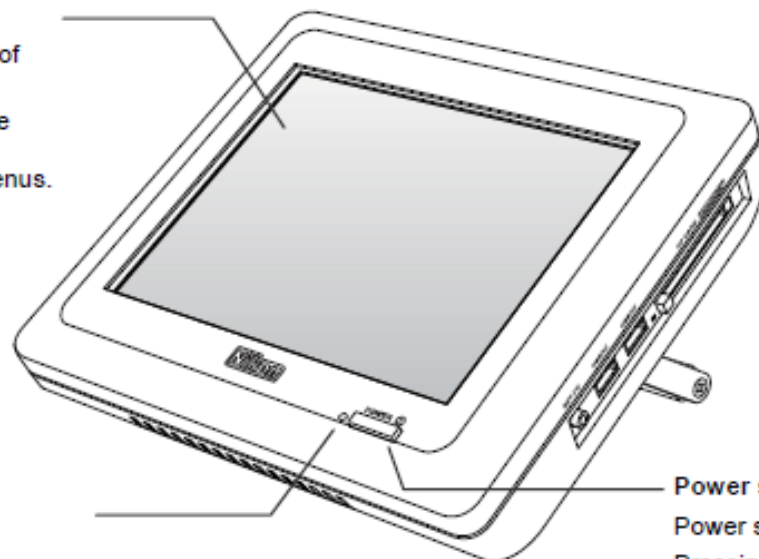
Use the accessory stylus for menu operation.

POWER indicator (green/red)

Power indicator of DS-L3.

It blinks in green when the power becomes on, and lights in green when the device becomes operable.

When DS-L3 becomes unable to operate normally with some fault, this indicator lights in red.



Power switch

Power switch of DS-L3.

Pressing the switch turns the power on, and pressing it again turns the power off. The POWER indicator lights up when the power is on.

Stylus

A stylus is supplied with the DS-L3 for operation on the touch-panel LCD monitor.

The stylus has a holder with double-sided sticky tape so that you can attach the stylus and holder to the DS-L3 and keep them together.

Appendix C. Network and Scope Support

Please contact for Network support: helpdesk@agr.wa.gov (subject line: NIKON)
Helpdesk: (360) 902-2008 or (509) 249-6990

Please call for Scope support: Jenni Cena
360-481-5735